

B3
1. (Twice Amended) A left-turn driving support system for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising a light-reflecting material which reflects light from blinking signals of a turn signal of a second oncoming vehicle following a first oncoming vehicle, which are about to enter the intersection, wherein said light-reflecting material is installed on a road surface linearly along the centerline of the road and is longer than the length of the second oncoming vehicle to receive light of a left-turn signal of the second oncoming vehicle and reflect the light back to the second oncoming vehicle and the waiting vehicle, whereby the driver of the waiting vehicle can see the reflecting light against the second oncoming vehicle.

B4
5. (Twice Amended) A left-turn driving support system for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising a light-emitting material which emits light from blinking signals of a turn signal of a second oncoming vehicle following a first oncoming vehicle, which are about to enter the intersection, wherein said light-emitting material comprises a sensor for sensing light of the blinking signals of the turn signal and a light emitter for emitting light based on the signals sensed by said sensor, and said sensor is installed linearly along the right side of the road and is longer than the length of the second oncoming vehicle to detect a right-turn signal of the second oncoming vehicle, and said light emitter is installed at the corner of the intersection, whereby the driver of the waiting vehicle can see the emitting light from the light emitter.

B5
9. (Twice Amended) A method for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising
sensing blinking signals of a turn signal of a second oncoming vehicle following a first oncoming vehicle, which are about to enter the intersection; and
reflecting light toward the driver of the vehicle waiting to make a left turn, wherein the driver is able to visually check the reflected light, and the sensing and reflecting steps are conducted using a reflecting mirror which reflects light from the blinking signals of the turn signal and is installed on a road surface linearly along the centerline of the road and is longer than the length of the second oncoming vehicle to receive light of a left-turn signal of the second oncoming vehicle and reflect the light back to the second oncoming vehicle and the waiting vehicle; the driver making a left turn

when the driver deems condition to be safe taking into consideration, the presence or absence of the light reflected.

10. (Twice Amended) A method for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising

sensing blinking signals of a turn signal of a second oncoming vehicle following a first oncoming vehicle, which are about to enter the intersection; and

reflecting light toward the driver of the vehicle waiting to make a left turn, wherein the driver is able to visually check the reflected light, and the sensing and reflecting steps are conducted using a luminescent paint which reflects light from the blinking signals of the turn signal and is installed on a road surface linearly along the centerline of the road and is longer than the length of the second oncoming vehicle to receive light of a left-turn signal of the second oncoming vehicle and reflect the light back to the second oncoming vehicle and the waiting vehicle; the driver making a left turn when the driver deems condition to be safe taking into consideration, the presence or absence of the light reflected.

11. (Twice Amended) A method for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising

sensing blinking signals of a turn signal of a second oncoming vehicle following a first oncoming vehicle, which are about to enter the intersection; and

reflecting light toward the driver of the vehicle waiting to make a left turn, wherein the driver is able to visually check the reflected light, and the sensing and reflecting steps are conducted using an optical fiber having two ends which senses the blinking signals of the turn signal from one end and reflects the light from the other end and is installed on a road surface linearly along the centerline of the road and is longer than the length of the second oncoming vehicle to sense light of a left-turn signal of the second oncoming vehicle and reflect the light back to the second oncoming vehicle and the waiting vehicle; the driver making a left turn when the driver deems condition to be safe taking into consideration, the presence or absence of the light reflected.

12. (Twice Amended) A method for supporting a driver of a vehicle waiting to make a left turn at an intersection where vehicles travel on the right side of a road, comprising